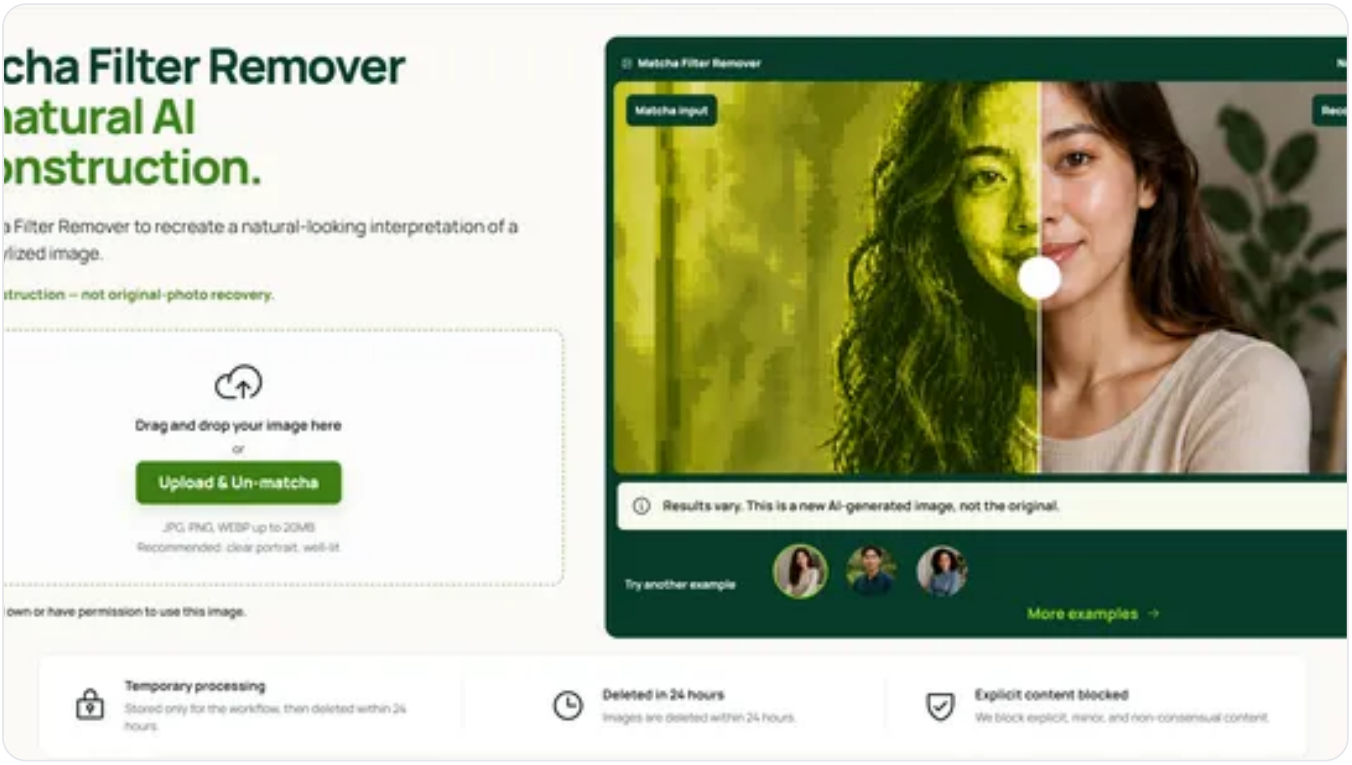
Matcha Filter Remover

AI photo reconstruction for images with the matcha look, using JPG, PNG, or WEBP uploads.



About

Matcha Filter Remover is an AI photo reconstruction tool for turning a matcha-filtered image into a more natural-looking interpretation online. It accepts JPG, PNG, and WEBP uploads up to 20MB, then generates a new result based on the visible pose, framing, and remaining visual clues. The service is designed for stylized photos with strong olive, lime, or yellow-green tinting, and it emphasizes that the output is not the original picture. New accounts get one free credit, and purchased credits are one-time only with no subscription.

What is Matcha Filter Remover

Matcha Filter Remover is an AI image reconstruction service built for photos that have been heavily stylized with the matcha look. The tool takes an uploaded image and produces a new natural-looking interpretation rather than trying to restore the original file. In practice, that means it works as a matcha filter remover for social images where skin tones, clothing colors, shadows, and background details have been pushed into green-yellow tones.

The app says it is intended for JPG, PNG, and WEBP files up to 20MB. It also notes that the output is an AI-generated reconstruction, not original-photo recovery, so it should be treated as a plausible reimagining based on the visible content that remains in the upload.

Key features

- Accepts common image formats: JPG, PNG, and WEBP.
- Supports uploads up to 20MB, which is enough for many phone photos and exported social posts.
- Generates a natural-looking reconstruction from a matcha-filtered image.
- Tries to preserve broad composition, including pose, framing, and subject placement.
- Uses temporary processing, with uploaded images deleted within 24 hours.
- Blocks explicit, minor, and non-consensual content.
- Offers one free credit for new accounts.
- Uses one-time credit purchases instead of subscriptions.
- Processes payments through Stripe.

The product also provides guidance that clearer, well-lit portrait photos are recommended. That is a useful clue for users because AI reconstruction works better when facial structure, lighting, and scene geometry are still readable.

How to use it

- Open the web app and choose a matcha-filtered photo from your device.
- Upload a JPG, PNG, or WEBP file that is 20MB or smaller.
- Confirm that you are 18+ and that you own the image or have permission to process

Submit the file for reconstruction and wait for the safety checks to finish.

Review the generated result, then try another example if you want a different interpretation.

The app describes the workflow as upload, confirm, reconstruct. That makes it straightforward for users who want a quick online image enhancement or reconstruction pass without installing desktop software.

Who it is for

Matcha Filter Remover is aimed at people who want to see how a heavily filtered social image might look in a more realistic style. It is relevant for users working with stylized portraits, exported chat images, reposted social content, or other pictures where the matcha effect has made details hard to read.

It may be useful for:

Social media users who want a natural-looking version of a stylized photo.

Creators comparing the matcha filter look with a more neutral reconstruction.

People who need to inspect composition, pose, or scene layout after heavy color distortion.

Anyone who wants a browser-based photo reconstruction tool with one-time credits.

Because the app is centered on reinterpretation, it fits exploration and visual comparison better than forensic recovery. If the source image matters legally, personally, or professionally, the official original file is still the better source.

What to know before you use it

The biggest limitation is that Matcha Filter Remover does not recover lost pixels or reveal hidden content. A strong filter can destroy color and fine detail, and the app is explicit that it cannot reverse that damage or reconstruct the exact original photo. The output is a new AI-generated image, so small objects, logos, lettering, tattoos, jewelry, fabric patterns, and hand shapes may change.

The service also enforces safety restrictions. It blocks explicit, minor, and non-consensual content, so it is not a general-purpose unmoderated image editor. Users

Temporary processing is another important constraint. Images are stored only for the workflow and deleted within 24 hours, so the app is not designed as a long-term image archive or cloud library.

For pricing, the site lists a free first try and paid one-time credit packs such as Starter, Creator, and Power. The credits purchased do not expire, but the available output quality and model tier can differ by package. If you need the exact original photo, an edited source file, or evidence-grade accuracy, use the original image from the file owner or official platform instead of this AI reconstruction tool.

In short, Matcha Filter Remover is best used as a matcha filter remover for creating a believable visual approximation, not as a replacement for the untouched source image.

FAQ

Is Matcha Filter Remover free to use?

What file types does it accept?

Does it restore the original photo?

Is Matcha Filter Remover available as a mobile app?

Who should use this tool?

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Pricing	Freemium
Category	AI
Platform	Web
Launched	Aug 2026
Updated	13 days ago
Verified	15 days ago

TAGS

ai image # photo reconstruction # web app # image upload # content safety # one-time credits

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